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Attorney Docket No. 5051-441

PATENT

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

Inventor: DeSimone et al.

U.S. Patent No.: 6,747,179^{B1}

Application Serial No.: 09/641,815

Issued: June 8, 2004

Filed: August 18, 2000

For: *Carbon Dioxide-Soluble Polymers and Swellable Polymers for Carbon Dioxide Applications*

Date: August 18, 2004

Certificate

Commissioner for Patents

P.O. Box 1450

Alexandria, VA 22313-1450

AUG 25 2004

of Correction

**REQUEST FOR ENTRY OF CERTIFICATE OF CORRECTION UNDER
35 U.S.C §254 AND 37 C.F.R. §1.322**

Sir:

The Assignee of record for the above-referenced patent hereby requests, pursuant to 35 U.S.C §254 and 37 C.F.R. §1.322, that a Certificate of Correction be issued. This request is made in order to correct the mistakes incurred through the fault of the U.S. Patent and Trademark Office. No fee is believed due. However, the Commissioner is authorized to charge any deficiency or credit any overpayment to Deposit Account No. 50-0220.

The mistakes appearing in the patent are set forth with corrections on the Certificate of Correction enclosed herewith, with an additional copy thereof and a return post card.

Respectfully submitted,

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Certificate of Mailing under 37 CFR 1.8

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Monica L. Croom

AUG 27 2004

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(Also Form PTO-1050)

UNITED STATES PATENT AND TRADEMARK OFFICE CERTIFICATE OF CORRECTION

PATENT NO. : 6,747,179 *b1*
DATED : June 8, 2004
INVENTOR(S) : DeSimone et al.

It is certified that error appears in the above-identified patent and that said Letters Patent is hereby corrected as shown below:

In the Specification:

Column 10, line 58 should read -- CO₂-philic segment, from about 55 to about 95 weight --

Column 11, line 30 should read -- is filtered and dried (0.74 g). Characterization by ³¹P NMR --

Column 15, lines 12-16 should read -- phosphatases, alpha-chymotrypsin, asparaginase, anhydrase, catalase, creatine kinase, glutaminase, oxidases, lipases, luciferase, urease, hydratase, peroxidase, subtilisin Carlsberg and BPN', thermolysin, superoxidase, nitrileamidase, esterases, transaminase, trypsin, fumarase, amidase, acylase, --

Column 16, lines 10-14 should read -- phosphate, phosphite, salen, bis imine, pyridine-bisimine, imidazole, pyrazolyl borate, pyridine, bi- and tripyridine, porphyrin, phthalocyanine, cyclopentadienyl, phosphonate, phosphinic acid, phosphine, thiophosphinic acid, dithiocarbamate, amino, ammonium, hydroxyoxime, --

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PATENT NO. 6,747,179 *b1*

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